

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with: GENERAT\$(GENERATOR-LINES).P27-P83.

Search Results -

Terms	Documents
139 and (oxygen (generat\$ or candel or candle))	11

Database:

US Patents Full-Text Database ▲

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins ▼

Refine Search:

139 and (oxygen (generat\$ or candel or candle))

Clear**Search History****Today's Date: 8/2/2000**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	139 and (oxygen (generat\$ or candel or candle))	11	<u>L40</u>
USPT	Zhang.in.	1239	<u>L39</u>
USPT	136 not 137	22	<u>L38</u>
USPT	135 and (oxygen (generat\$ or candle or candel))	7	<u>L37</u>
USPT	135 and (oxygen gas)	24	<u>L36</u>
USPT	129 or 111	499	<u>L35</u>
USPT	131 not (132 or 133)	12	<u>L34</u>
USPT	131 and 11	2	<u>L33</u>
USPT	131 and 12	3	<u>L32</u>
USPT	((chlorine dioxide) or "ClO.sub.2") and 129	17	<u>L31</u>

USPT	120 same ((zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide))	15587	<u>L30</u>
USPT	110 same ((zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide))	422	<u>L29</u>
USPT	(zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide)	98789	<u>L28</u>
USPT	125 and 11	1	<u>L27</u>
USPT	124 and 12	72	<u>L26</u>
USPT	124 and 12	72	<u>L25</u>
USPT	121 same (powder or solid or composite)	2970	<u>L24</u>
USPT	122 and (powder or solid or composite)	197	<u>L23</u>
USPT	121 and 12	218	<u>L22</u>
USPT	120 same 16	10632	<u>L21</u>
USPT	nitrite or sulfite or sulphite or 119	232642	<u>L20</u>
USPT	115 or 116 or 117 or 118	213229	<u>L19</u>
USPT	"K.sub.2CO.sub.3"	7	<u>L18</u>
USPT	"Na.sub.2CO.sub.3"	2	<u>L17</u>
USPT	soda ash	3353	<u>L16</u>
USPT	carbonate or bicarbonate	212033	<u>L15</u>
USPT	113 not 112	9	<u>L14</u>
USPT	111 and 11	10	<u>L13</u>
USPT	111 and 12	7	<u>L12</u>
USPT	110 same 16	99	<u>L11</u>
USPT	17 or 18 or 19	14904	<u>L10</u>
USPT	NaOCl or KOCl	1543	<u>L9</u>
USPT	"NaClO.sub.2" or "KClO.sub.2"	317	<u>L8</u>
USPT	chlorite or hypochlorite	14377	<u>L7</u>
USPT	13 or 14 or 15	58862	<u>L6</u>
USPT	rutile	5892	<u>L5</u>
USPT	"TiO.sub.2"	27670	<u>L4</u>
USPT	titanium dioxide	37957	<u>L3</u>
USPT	gas (generat\$ or produc\$)	48542	<u>L2</u>
USPT	((422/5 422/22 422/24 422/29 422/37 422/120 422/121)!.CCLS. (423/419.1 423/421 423/423 423/438 423/473 423/477 423/478 423/582 423/610)!.CCLS. (252/186.43 252/187.23 252/187.24 252/187.25 252/187.21 252/187.22)!.CCLS. (424/405 424/408 424/417 424/604 424/613 424/614 424/635 424/637 424/646 424/661 424/665 424/692 424/700 424/715 424/717)!.CCLS. (149/5 149/46 149/61 149/76 149/77)!.CCLS.)	9127	<u>L1</u>

WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

6096350 ✓
5281412 ✓
5393510
~~6096350~~

Comment:

Database:

US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
IBM Technical Disclosure Bulletins
Derwent World Patents Index

Save

Save As

Help

Reset

Quit

Print

Search

Get Images

Classification Info

Main Menu

Collection Directory

Logout

WEST**Print Selection**

Select?	Patent	Section	Page	Database
<input checked="" type="checkbox"/>	5820822	all	all	USPT
<input checked="" type="checkbox"/>	4784875	all	all	USPT
<input checked="" type="checkbox"/>	5820822	all	all	USPT

Building**Room****Printer**

cp3



4c07



gbgmptr



WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

5898126

Comment:

Database:

US Patents Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

IBM Technical Disclosure Bulletins

Derwent World Patents Index

Save

Save As

Help

Reset

Quit

Print

Search

Get Images

Classification Info

Main Menu

Collection Directory

Logout

WEST**Print Selection**

Select?	Patent	Section	Page	Database
<input checked="" type="checkbox"/>	5989497	all	all	USPT

Building**Room****Printer**

cp3



4c07



gbgmptr



WEST**Print Selection**

Help

Clear

Cancel

Print

Select?	Patent	Section	Page	Database
<input checked="" type="checkbox"/>	4533691	all	all	USPT
<input checked="" type="checkbox"/>	4533691	all	all	USPT

Building

Room

Printer

cp3

4c07

gbgmptr

Main Menu

Logout

WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

5411643
5401477
5846418

Comment:

Database:

US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
IBM Technical Disclosure Bulletins
Derwent World Patents Index

Save

Save As

Help

Reset

Quit

Print

Search

Get Images

Classification Info

Main Menu

Collection Directory

Logout

WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

Comment:

Database:

US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
IBM Technical Disclosure Bulletins
Derwent World Patents Index

Save	Save As	Help	Reset	Quit
Print	Search	Get Images	Classification Info	
Main Menu		Collection Directory		

Logout

WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

5772897 ✓	▲
4128996 ✓	
5340605 ✓	▼

Comment:

	▲
	▼

Database:

US Patents Full-Text Database	▲
JPO Abstracts Database	
EPO Abstracts Database	
IBM Technical Disclosure Bulletins	
Derwent World Patents Index	▼

Save

Save As

Help

Reset

Quit

Print

Search

Get Images

Classification Info

Main Menu

Collection Directory

Logout

WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

5882545
5298187 ✓
5783105

Comment:

Database:

US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
IBM Technical Disclosure Bulletins
Derwent World Patents Index

Save

Save As

Help

Reset

Quit

Print

Search

Get Images

Classification Info

Main Menu

Collection Directory

Logout

WEST

Collections

Definition, Editing, Browsing

Name: Undefined

Contents:

5820822
5820822
4784875
5820822
4784875
5820822
4784875

Comment:

Database:

US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
IBM Technical Disclosure Bulletins
Derwent World Patents Index

Save

Save As

Help

Reset

Quit

Print

Search

Get Images

Classification Info

Main Menu

Collection Directory

Logout

XXX Search #1

WEST

Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

starting with: GENERAT\$(GENERATOR-LINES).P27-P83.

Search Results -

Terms	Documents
139 and (oxygen (generat\$ or candel or candle))	11

Database:

US Patents Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Refine Search:

139 and (oxygen (generat\$ or candel or candle))

Clear

Search History

Today's Date: 8/2/2000

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	139 and (oxygen (generat\$ or candel or candle))	11	<u>L40</u>
USPT	Zhang.in.	1239	<u>L39</u>
USPT	136 not 137	22	<u>L38</u>
USPT	135 and (oxygen (generat\$ or candle or candel))	7	<u>L37</u>
USPT	135 and (oxygen gas)	24	<u>L36</u>
USPT	129 or 111	499	<u>L35</u>
USPT	131 not (132 or 133)	12	<u>L34</u>
USPT	131 and 11	2	<u>L33</u>
USPT	131 and 12	3	<u>L32</u>
USPT	((chlorine dioxide) or "ClO.sub.2") and 129	17	<u>L31</u>

USPT	120 same ((zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide))	15587	<u>L30</u>
USPT	110 same ((zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide))	422	<u>L29</u>
USPT	(zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide)	98789	<u>L28</u>
USPT	125 and 11	1	<u>L27</u>
USPT	124 and 12	72	<u>L26</u>
USPT	124 and 12	72	<u>L25</u>
USPT	121 same (powder or solid or composite)	2970	<u>L24</u>
USPT	122 and (powder or solid or composite)	197	<u>L23</u>
USPT	121 and 12	218	<u>L22</u>
USPT	120 same 16	10632	<u>L21</u>
USPT	nitrite or sulfite or sulphite or 119	232642	<u>L20</u>
USPT	115 or 116 or 117 or 118	213229	<u>L19</u>
USPT	"K.sub.2CO.sub.3"	7	<u>L18</u>
USPT	"Na.sub.2CO.sub.3"	2	<u>L17</u>
USPT	soda ash	3353	<u>L16</u>
USPT	carbonate or bicarbonate	212033	<u>L15</u>
USPT	113 not 112	9	<u>L14</u>
USPT	111 and 11	10	<u>L13</u>
USPT	111 and 12	7	<u>L12</u>
USPT	110 same 16	99	<u>L11</u>
USPT	17 or 18 or 19	14904	<u>L10</u>
USPT	NaOCl or KOCl	1543	<u>L9</u>
USPT	"NaClO.sub.2" or "KClO.sub.2"	317	<u>L8</u>
USPT	chlorite or hypochlorite	14377	<u>L7</u>
USPT	13 or 14 or 15	58862	<u>L6</u>
USPT	rutile	5892	<u>L5</u>
USPT	"TiO.sub.2"	27670	<u>L4</u>
USPT	titanium dioxide	37957	<u>L3</u>
USPT	gas (generat\$ or produc\$)	48542	<u>L2</u>
USPT	((422/5 422/22 422/24 422/29 422/37 422/120 422/121)!.CCLS. (423/419.1 423/421 423/423 423/438 423/473 423/477 423/478 423/582 423/610)!.CCLS. (252/186.43 252/187.23 252/187.24 252/187.25 252/187.21 252/187.22)!.CCLS. (424/405 424/408 424/417 424/604 424/613 424/614 424/635 424/637 424/646 424/661 424/665 424/692 424/700 424/715 424/717)!.CCLS. (149/5 149/46 149/61 149/76 149/77)!.CCLS.)	9127	<u>L1</u>

